(O) °	4	<b></b>						
un 1 3 2001	벌	•	•			PTO/SB/08A (6-95)		
Alease type a p	<i>हैं।</i>	de this box	<u>+</u>		_	09/30/98, OMB 0651-0031 ARTMENT OF COMMERCE		
14494/940		•	ent of Commerce rademark Office	C	omplete if Known			
<b>.</b>		ratent and n	ademark Office	Application Number	09	1/480,996		
LIST	OF PRIOR	ART CITE	BY	Filing Date	F62	FEBRUARY 9, 2001 MARY ET AL.		
	APPLI			First Named Inventor	MA			
(u	se as many she	ets as necessar	y)	Group Art Unit	1 <del>-01</del>	ACCES- 1647		
				Examiner Name	100	FASSIGNED Nichols		
Sheet	1	of	2	Attorney Docket Number	ber STO	00004A-US		
			U.S. PATEN	NT DOCUMENTS				
	U.S. Pate	ent Document			-45D LE -6	Pages, Columns,		

Examiner Cite Initials No.1 Number		U.S. Patent	Document Kind Code (if known)	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	
		<u></u>					
						.,	
				· ·	•		
					<u> </u>		

## **FOREIGN PATENT DOCUMENTS**

		For	eign Patent De	ocumer	ıt		Date of Publication	Pages, Columns, Lines, Where Relevant	
Examiner Initials		Office	Office 3 Number 4 Kind Code (if known)		Name of Patentee or Applicant of Cited Document	of Cited Document MM-DD-YYYY	Passages or Relevant Figures Appear	T6	
(ZZ)	A	wo	99/26961				06-03-1999		_
		·							
			٠.						$\Box$
			L						

				<del></del>	
EXAMINER SIGNATURE		I DATE CONSIDER	FU		
	/ A M. L /	1 27 2 0011012 E.1.			
	CAMA, NA		1.0		
		- 111/19	107		
	101000				
EXAMINER: Initial if reference	e considered whether or no	at citation is in contarmance with M	DLD 600 Drow Inc the	augh attation if not	

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

<sup>1</sup> Unique citation designation number. See attached kinds of U.S. Patent Documents. Enter Office that issued the document, by the two letter code (WIPO Standard ST.3). For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.1 if possible. Applicant is to place a check mark here if English language Translation is attached.

Burden Hour Statement: This form is estimated to take .2 hours to complete. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, Patent and Trademark Office, Washington, D.C. 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Assistant Commissioner for Patents,

Please	type a	plus	sion	(+)	inside	this	box
	·, p	p	· · · · ·				

	•	•	•		• •		•		
+				Patent and	Trademark	Office: U.S.	DEPART	MENT OF	COMMER
					_				

	•					
	1449A/PTO		•	ent of Commerce	Comple	te if Known
	TPE VO		Patent and T	rademark Office	Application Number	09/780,996
/ 1	LIST	OF PRIOR	ART CITE	D BY	Filing Date	EGALARY 9, 2001
					First Named Inventor	MAURY ET AL.
$\setminus$		e as many she	ets as necessa	ry)	Group Art Unit	1647 ASSEGNED 1647
١	ALW & TRADENIE				Examiner Name	Not Asstones Nichol
	Sheet	2	of	2	Attorney Docket Number	ST00004A-US

## OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, country, where published, source.	Т2
لتحاق	B	Pinol-Roma et al, A novel heterogenous nuclear RNP protein with a unique distribution on nascent transcripts., J. Cell. Biol. 109:2575-2587 (1989)	
لای	۲	Rasmussen et al, Microsequences of 145 proteins recorded in the two-dimensional gel protein database of normal epidermal keratinocytes, Electrophoresis 13:960-969 (1992)	
CSH	D	Zambrano et al, The Fe65 adaptor protein interacts through its PID1 domain with the transcription factor CP2/LSF/LBP1, J Biol. Chem. 273/32 (20128-20133) (1998)	
	E	Berg et al., PTR, a protein-protein-interaction domain important for signal transduction, Medecine/Sciences, (1997) 13/5-(647-656)	
cos	F	McLoughlin et al, The intracellular cytoplasmic domain of the Alzheimer's disease amyloid precursor protein interacts with phosphotyrosine-binding domain proteins in the yeast two-hybrid system., FEBS Letters (1996) 397/2-3 (197-200)	
CSP	6	Fiore et al, The regions of the Fe65 protein homologous to the phosphotyrosine interaction phosphotyrosine binding domain of Shc bind the intracellular domain of Alzheimer's amyloid precursor protein, J. Biol. Chem. 270(53):30853-30856 (1995).	
CSP	H	Borg et al, The phosphotyrosine interaction domains of X11 and FE65 bind to distinct sites on the YENPTY motif of amyloid precursor protein, Molec. and Cell. Biol. 16(11):6229-6241 (1996)	

	0.477.00110105050
EXAMINER SIGNATURE	DATE CONSIDERED
Mul	1014/02
EXAMINER: Initial if reference considered, whether or not citation is in	n conformance with MPEP 609. Draw line through citation if not in
conformance and not considered. Include copy of this form with next co	ommunication to applicant.

<sup>1</sup>Unique citation designation number. <sup>2</sup>Applicant is to place a check mark here if English language Translation is attached.

Burden Hour Statement: This form is estimated to take .2 hours to complete. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, Patent and Trademark Office, Washington, D.C. 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Assistant Commissioner for

(Ust several sheets if necessary	FILING DATE FEBRUARY 9, 2001	1647 RECEIVED
MAR 1 8 2003 INFORMATION DISCLOSURE STATEMENT BY APPLICANT  (Use several sheets if necessary	MAURY ET AL.	
Modified) U.S. DEPARTMENT O PATENT AND TRADE	EMARK OFFICE ST00004 US	09/780,996
PF	F COMMERCE ATTY, DOCKET NO.	SERIAL NO.

				_				U.S.	PATENT DO	OCU	MENTS	 	MAR	5 2000
EXAMINER INITIALS	*		DOG	CUM	ENT	NUM	BER		DATE		NAME	CLASS	LEGIBLE CASS	FILM DATE IF
													-11 CENT	H 1600/2900
											···			

FOREIGN PATENT DOCUMENTS TRANSLATION EXAMINER CLASS **SUBCLASS** DOCUMENT NUMBER DATE COUNTRY YES INITIALS

## OTHER DOCUMENTS

	OTHER DOCUMENTS								
EXAMINER INITIALS	*		AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.						
دوي		<del></del>	English Translation of Borg et al., PTB, An Important Protein-Protein Interaction Domain of the "domino effect" of Signal Transduction Medecine/Sciences 13:647-656 (1997).						
···									
			•						

**EXAMINER** 

DATE CONSIDERED

4/11/03

**EXAMINER:** Initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Note: Asterisk (\*) item(s) have been previously cited in a related application(s) either by the applicant or by the USPTO and therefore copies of the reference(s) are not being submitted.